

The ALBUS LED Strip series is a multi-purpose lighting product that can be applied to areas such as automobile lighting, small to medium signboard backlighting, down ceiling lighting, decorative lighting and many more. With the option for water-proof functionality, the ALBUS LED Strip can be used for outdoors with international IP 68 standards giving you appropriate protection from water and humidity.



### LED Neon Flexible Strip Light

Input Voltage : 12 ~ 24 VDC	Socket : Connector
Input Power : Base on Length	IP Protection : IP 68
Beam Angle : 140°	Color : Warm / Pure / Cool / RGB
Lifespan : > 35000 Hours	Certificate : CUL / UL / CE / GS / RoHS
Product Material : Extreme Flexible Rubber Diffuser	



### LED Flexible Strip (Non Waterproof)

Input Voltage : 12 VDC	Socket : Connector
Input Power : Base on Length	IP Protection : -
Beam Angle : 140°	Color : Warm / Pure / Cool / RGB
Lifespan : > 35000 Hours	Certificate : CUL / UL / CE / GS / RoHS
Product Material : Extreme Flexible Polycarbonate Board	



### LED Flexible Strip (Waterproof)

Input Voltage : 12 VDC	Socket : Connector
Input Power : Base on Length	IP Protection : IP 68 with Silicon Sleeve
Beam Angle : 140°	Color : Warm / Pure / Cool / RGB
Lifespan : > 35000 Hours	Certificate : CUL / UL / CE / GS / RoHS
Product Material : Extreme Flexible Polycarbonate Board	



### LED Flexible Strip (Thick Rubber Type)

Input Voltage : 12 VDC	Socket : Connector
Input Power : Base on Length	IP Protection : IP 68 with Thick Rubber
Beam Angle : 140°	Color : Warm / Pure / Cool / RGB
Lifespan : > 35000 Hours	Certificate : CUL / UL / CE / GS / RoHS
Product Material : Extreme Flexible Rubber & Silicon	

### Ecolution Technologies Sdn Bhd (661472-U)

K-G-9 Jalan PJU 1A/20C, Dataran Ara Damansara, 47301 Petaling Jaya, Selangor D. E., Malaysia.

Tel : +60-3-78473779 Fax : +60-3-78474728 Email : [enquiry@ecolution.com.my](mailto:enquiry@ecolution.com.my) Website : [www.Ecolution.com.my](http://www.Ecolution.com.my)